

### Abstract of the Disclosure

In Moment method, by regarding the current values of a wave source to be constants, the simultaneous equations of the wave source and the simultaneous equations of a receiving object can be separated and the current values of the wave source and the current values of the object can be separately calculated. Even if the positional relationship between the wave source and object changes, the mutual impedance between the elements of the object does not change. Therefore, there is no need to calculate the coefficient matrix of the simultaneous equations of the object again.